

14 June 1988

Judge:

Opposite is the June 1988 issue of SIGNAL Magazine which contains your statement "The Challenges of Change" on page 67. Gen. John Wickham, President of AFCEA International, forwarded the copy to you with his "warmest personal regards."

Also included in the package was a form for the assignment of copyright for your signature. Since this statement was prepared as part of your official duties, please check the first paragraph and sign and date the form. A second copy is included for our records.

Bill Baker

Distribution:

Orig. - Addressee

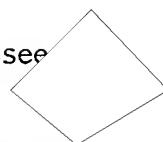
1 - ER

STAT 1 - D/PAO

1 - PAO Chrono

STAT 1

DCI/PAO



14 Jun 88:



STAT



Armed Forces Communications
and Electronics Association
AFCEA International Headquarters
4400 Fair Lakes Court • Fairfax, VA 22033-3899
Telex 90 1114 AFCEA FFX FAX (703) 631-4693
Telephone (703) 631-6100



June 3, 1988

The Honorable William Webster
Director
Central Intelligence Agency
Washington, D.C. 20505

Dear Bill:

Enclosed is a copy of the June 1988 issue of SIGNAL Magazine which contains your statement "The Challenge of Change."

It was a privilege for the Armed Forces Communications and Electronics Association to feature your article. The readers of SIGNAL in the United States as well as in many Free World countries where we have chapters will find your thoughtful remarks professionally valuable.

Warmest personal regards

Most Sincerely,

A handwritten signature in black ink, appearing to read "John A. Wickham, Jr." It is written in a cursive, flowing script.

John A. Wickham, Jr.
General, USA (Ret.)
President, AFCEA International

JAW:pag
Enclosure

The International Association of C³I • Publishers of SIGNAL Magazine

The Challenges of Change



William Webster
Director
Central Intelligence Agency

A KEY PART OF MY RESPONSIBILITY to advise the President and the National Security Council on national foreign intelligence is ensuring early warning of developments that could place U.S. interests at risk. As the President's National Security Strategy points out, warning is essential if the United States is to respond quickly and effectively to threats before they become unmanageable.

A vital part of that effort is command, control, communications and intelligence (C³I). It is crucial to have a robust intelligence and intelligence communications infrastructure to provide national, departmental and tactical intelligence in forms that are useful for all the participants.

As we look ahead, we must adjust to a changing

intelligence collection environment and to rapid technological innovation—changes that will continue to challenge both intelligence and communications systems. We will need to address a range of developments, including the growing importance of mobile strategic weapons, the diffusion of power, the demands of arms control treaty monitoring and the problems of terrorism and narcotics. The pressure to meet these needs—along with pressures to shorten the time between collection and dissemination—is sure to strain current intelligence capabilities, which already face budget constraints.

Over the next decade, we will need to collect a greater volume of data and disseminate more key national intelligence to military theater commanders. Compatible, state-of-the-art communications and information handling systems will be needed for both the intelligence community and the operational commands we support. We are working to improve our ability to communicate securely during crisis situations, and we are building a policy that will balance operational requirements with security objectives. We will be seeking to reduce the vulnerability of technical intelligence systems to penetration or exploitation by hostile intelligence services. We also will be applying more consistent evaluation standards to ensure security of automated information systems and networks.

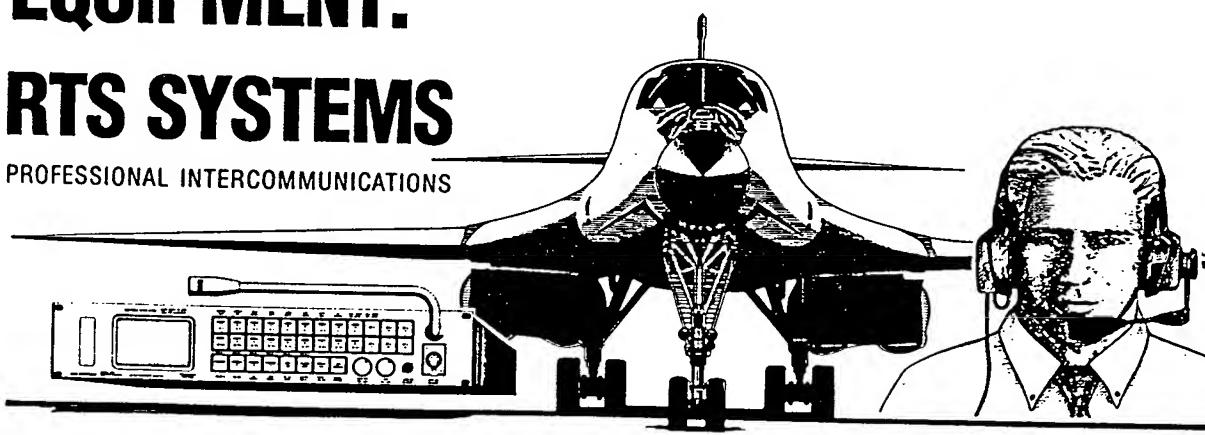
We have some major challenges before us—challenges facing both government and industry—and our best chance of success will come from the recognition that our joint efforts are the key to success.

• • •

THE LATEST WORD IN TRAINERS, SIMULATORS, AND GROUND SUPPORT EQUIPMENT:

RTS SYSTEMS

PROFESSIONAL INTERCOMMUNICATIONS



Although you may not know our name yet, we've been supplying high-performance intercom systems to the aerospace industry since 1982. Our products cover a wide range of applications from simulators and

trainers to systems checkout and hazardous environment operations. We design and build standard, modified, and custom intercom systems to suit individual requirements. Please call or write for product literature.

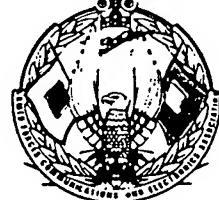
RTS SYSTEMS

INCORPORATED

1100 West Chestnut Street
Burbank, CA 91506
Telephone 818-840-7119
Fax 818-843-7953
Telex 194855



Armed Forces Communications
and Electronics Association
AFCEA International Headquarters
4400 Fair Lakes Court • Fairfax, VA 22033-3899
Telex 90 1114 AFCEA FFX FAX (703) 631-4693
Telephone (703) 631-6100



The Armed Forces Communications and Electronics Association is pleased to have the privilege of publishing your contribution to SIGNAL entitled: "The Challenge of Change" -- June 1988.

So that you as Author and we as Publisher may be protected from the consequences of unauthorized use of the contents of SIGNAL, we must secure a copyright. To this end, we ask you to transfer to us all rights, including subsidiary rights, for your article, in accordance with U.S. Code Title 17, Copyright, revised to January 1, 1978. However, you retain the right to use your article without charge in any book of which you are the author or editor after it has appeared in SIGNAL.

Whereas the Armed Forces Communications and Electronics Association is the Publisher of SIGNAL, of which the undersigned is Author of one or more parts, the Author grants and assigns exclusively to the Association for its use any and all rights in and to the above named article, including all subsidiary rights. The Association in turn, grants the Author the right of republication in any book of which he or she is the author or editor, subject only to the Author's giving proper credit in the book to the original publication of the article by the Armed Forces Communications and Electronics Association.

The Author guarantees that the article above named has not been published previously elsewhere. Otherwise, the Author guarantees that if it has been previously published in the whole or in part, permission has been obtained for publication in SIGNAL, and the Author will submit with the manuscript a copy of the permission and information for credit lines.

Government employees, under some circumstances, have the right to copyright protection of their work. To comply with the copyright laws, if you are a U.S. government employee, SIGNAL needs to know whether your article was prepared on your own volition or as part of your official duties for the U.S. government.

The Author will receive no monetary return from the Association for the use of his or her material.

Please sign and date this agreement. Return one copy to the Association as soon as possible and retain one copy for your own files.

James P. Coyne
Col. James P. Coyne, USAF (Ret.), Executive Editor, SIGNAL